

Amendments to the Specification

Please amend the abstract as follows:

~~The invention relates to a~~ A pin-cage, for a twin-row self-aligning roller bearing, essentially ~~comprising~~ which has an inner ring, an outer ring and several rollers, running adjacently between the ~~above,~~ inner and outer ring in two rows on the running tracks of the inner ~~ring~~ and the outer ring. A pin cage is arranged between the roller rows embodied with pins on the axial faces thereof at even spaces with a stepped offset. The rollers of both roller rows each ~~comprise~~ have an axial through drilling, ~~by means of which the above~~ and are rotatably mounted on the pins of the pin-cage. ~~According to the invention, the~~ The pin-cage is ~~embodied as~~ a pre-assembled component without a lateral disc and has pins ~~freely~~ freely extending axially from the ~~above, the length of which is~~ pin-cage less than the length of the through drillings in the rollers, ~~whereby lubrication~~ Lubrication of the rollers is achieved by centrifugal force from the free front face thereof through the outer opening of the through drilling thereof.